

1. Physics Notes

- Chapter 2

- 2.2: Speed is a measure of how fast something is moving. It is the rate which distance is covered.
 - The word rate is a clue that something is being divided by time. Speed is always measured in terms of a unit of distance divided by a unit of time.
 - Instantaneous Speed: A speed at any instant.
 - $Average\ speed = \frac{(Total\ distance\ covered)}{(Time\ Interval)}$
- 2.3
 - Velocity:
 - The difference between speed and velocity is velocity has a direction.
 - Constant Velocity
 - From the definition of velocity, it follows that to have a constant velocity requires both constant speed and constant direction. Constant speed means that the motion remains at the same speed.
 - Motion at constant velocity is motion in a straight line at constant speed.
 - Changing velocity
 - If either the speed or the direction is changing, then the velocity is changing. Constant speed and constant velocity are not the same.
 - In a car there are three controls that are used to change the velocity. Gas, break, steering.
- 2.4 Acceleration:
 - $Acceleration = \frac{(change\ of\ velocity)}{(Time\ interval)}$
 - The rate at which the velocity is changing is called acceleration. Because acceleration is a rate, it is a measure of how the velocity is changing with respect to time.
 - What defines acceleration is change.
 - Acceleration applies to decreases as well as increases in speed.
 - This is often called deceleration, or negative acceleration.
 - Acceleration, like velocity is directional. If we change either speed or direction, or both. We change velocity. And we accelerate.
 - When straight-line motion is considered, it is common to use speed and velocity interchangeably.
 - $Acceleration\ (along\ a\ straight\ line) = \frac{change\ in\ speed}{time\ interval}$
 - Speed and velocity are measured in units of distance per time.
- 2.5 Free Fall, How Fast:
 - Starts from a rest position and gains speed as it falls

High School Physics Midterm Study Guide

Wolfgang Guggemos



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